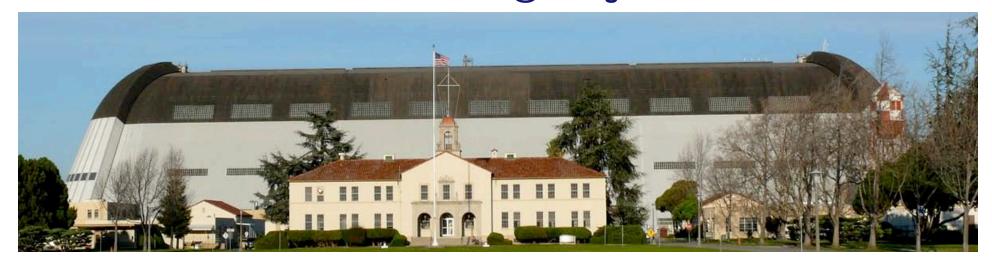


## Money and How to Get It!

Doris Daou
Director of Communications and Outreach
NASA Lunar Science Institute

21 July 2010

Doris.Daou-1@nasa.gov





# NLSI Central > EPO Supplements

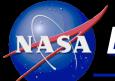


- > What: NLSI EPO Supplements
- > Who: NLSI Teams
- ➤ Why: Same NASA/SMD Guidelines for all EPO proposals
- When: Two Opportunities per Year:
  End of February
  End of August
- > HOW: A) \$0-\$10 K

One Page Summary
Reports at the End of Fiscal Year
SMD Data Call

B) \$15 K and Higher

Proposal
Reports at the End of Fiscal Year
SMD Data Call



# NASA EPO Supplements Selection Process



#### A)\$0-\$10 K

- √ 3 Itnernal Reviewers
- ✓ Review General Instrinsic Merits
- ✓ Response within One Month

### B) \$15 K and Higher

- √ 3 Reviewers
- ✓ Review as per SMD Guidelines
- ✓ Response within One Month





#### ► E/PO Leads are BEST Resources

➤ The Explanatory Guide provides detailed information on the evaluation criteria and indicators of alignment. (**EPO Leads** or me)



# NASA EPO Supplements - Evaluation Criteria

- > Intrinsic merit includes consideration of the following factors:
  - ✓ Quality, Scope, Realism, and Appropriateness
    - Clearly organized,
    - Consistent with the requested budget
    - Clear lines of management responsibilities
    - •Demonstrate a high probability for successful implementation.

#### √ Connectivity/Continuity

Draw from audiences that have demonstrated interest in NASA and connect participants to the next level of engagement or to other NASA Education or Outreach Activities.

## ✓ Partnership Leverage/Sustainability

- Involvement of appropriate local, regional, and/or national partners in their design, development, or dissemination
- •As appropriate, key aspects are replicable, scalable, and demonstrate potential for continuation beyond the funding period

#### ✓ Evaluation

Evaluation is appropriate to the content and scale of the targeted activity or produc



# NASA EPO Supplements - Evaluation Criteria

# ➤ Relevance to NASA's objectives includes the consideration of:

#### √Customer Needs Focus

Project Activities have been designed to respond to a <u>need</u> <u>identified</u> by the education community, a customer, or a customer group.

#### ✓ Content

Project Activities have a clear intellectual linkage to SMD science/technology, use NASA content, people or facilities to involve educators, students, and/or the public in NASA science, technology, engineering, and/or mathematics.



# NASA EPO Supplements — Evaluation Criteria

### >Cost of a proposed effort shall include:

#### ✓ Resource Utilization:

The adequacy, reasonableness, and realism of the proposed budget including demonstration of effective use of funds.



# NASA EPO Supplements - Evaluation Criteria

# Program Balance Factors are used as additional factors to select among proposals of essentially equal scores.

- Pipeline: Project Activities make a demonstrable contribution to attracting diverse populations to careers in science, technology, engineering, and mathematics (STEM).
- ✓ **Diversity:** Project Activities and/or products reach identified targeted groups. They contribute to the involvement, broad understanding, and/or training of underserved and/or underutilized groups in science, technology, engineering, and mathematics (STEM).



